

THE REPUBLIC OF UGANDA

REPORT OF THE AUDITOR GENERAL ON THE FINANCIAL STATEMENTS OF
THE PHARM-BIOTECHNOLOGY AND TRADITIONAL MEDICINE CENTER

EASTERN AND SOUTHERN AFRICA HIGHER EDUCATION CENTERS OF EXCELLENCE

II PROJECT

FOR THE YEAR ENDED 30TH JUNE 2018

OFFICE OF THE AUDITOR GENERAL

<u>UGANDA</u>

TABLE OF CONTENTS

| LIST OF ACRONYMS | |
|--|---|
| REPORT OF THE AUDITOR GENERAL ON THE FINANCIAL STATEMENTS OF | 2 |
| PHARM-BIOTECHNOLOGY AND TRADITIONAL MEDICINE CENTER | 3 |
| EASTERN AND SOUTHERN AFRICA HIGHER EDUCATION CENTERS OF EXCELLENCE IT | |
| PROJECT/CREDIT NO. 5797-UG FOR THE FOR THE YEAR ENDED 30 TH JUNE 2018 | 3 |
| Opinion | 2 |
| Basis of Opinion | 3 |
| Key Audit Matters | 3 |
| Budget Implementation and performance | 4 |
| Other Information | 4 |
| Responsibilities of the Accounting Officer for the Fig. | 6 |
| Responsibilities of the Accounting Officer for the Financial Statements | 6 |
| Auditor's Responsibilities for the Audit of the Financial Statements | 6 |
| Other Reporting Responsibilities | 8 |
| | |

LIST OF ACRONYMS

| Acronym | Meaning | |
|--------------|--|------|
| F/Y | Financial Year | |
| ACE | Academic Center of Excellence | DOM: |
| ANAMED | Action for Natural Medicine-Anamed International | |
| DLI | Disbursement Linked Indicators | |
| DLR | Disbursement Linked Results | |
| GOU | Government of Uganda | |
| IDA | International Development Association | |
| INTOSAI | International Organization of Supreme Audit Institutions | |
| ISSA | International Standards on Auditing | |
| IUCEA | Inter University Council of East Africa | |
| MDA | Ministry, Department, and other Agencies | |
| MOES | Ministry of Education and Sports | |
| MoFPED | Ministry of Finance, Planning and Economic Development | |
| PFMA | Public Finance Management Act, 2015 | |
| PHARMBIOTRAC | Pharm-Biotechnology and Traditional Medicine Centre | |
| PPDA | Public Procurement and Disposal of Public Assets Authority | |
| T | Treasury Instructions | |
| JGX | Uganda Shillings | |
| JSD | United States Dollars | |

REPORT OF THE AUDITOR GENERAL ON THE FINANCIAL STATEMENTS OF PHARM-BIOTECHNOLOGY AND TRADITIONAL MEDICINE CENTER EASTERN AND SOUTHERN AFRICA HIGHER EDUCATION CENTERS OF EXCELLENCE II PROJECT/CREDIT NO. 5797-UG FOR THE FOR THE YEAR ENDED 30TH JUNE, 2018

THE RT. HON. SPEAKER OF PARLIAMENT

Opinion

I have audited the accompanying financial statements of the Pharm-Biotechnology and Traditional Medicine Center (Pharmbiotrac) for the year ended 30th June 2018. These financial statements comprise of the Statement of sources and uses of funds, Statement of reimbursable Eligible Expenditure Programs, a summary of significant accounting policies and other explanatory notes.

In my opinion, the financial statements of the PHARMBIOTRAC for the year ended 30th June 2018 present fairly in all material respects, the financial position of the Centre as at 30th June 2018 and its financial performance and fund balance for the period then ended, in accordance with the Section 51(1) of the Public Finance Management Act, 2015, The Financing agreement and the World Bank guidelines.

Basis of Opinion

I conducted my audit in accordance with International Standards of Supreme Audit Institutions (ISSAIs). My responsibilities under those standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statement's section of my report. I am independent of the Project in accordance with the Constitution of the Republic of Uganda (1995) as amended, the National Audit Act, 2008, the International Ethics Standards Board for Accountants Code of Ethics for Professional Accountants (Parts A and B) (IESBA Code), the International Organization of Supreme Audit Institutions (INTOSAI) Code of Ethics and other independence requirements applicable to performing audits of Financial Statements in Uganda. I have fulfilled my other ethical responsibilities in accordance with the IESBA Code, and in accordance with other ethical requirements applicable to performing audits in Uganda. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my opinion.

Key Audit Matters

Key audit matters are those matters that, in my professional judgment, were of most significance in my audit of the financial statements of the current period. These matters were addressed in the context of my audit of the financial statements as a whole, and in forming my opinion thereon, and I do not provide a separate opinion on these matters. I have determined the matters described below to be key audit matters communicated in my report.

Budget Implementation and performance

Section 45 (3) of the Public Finance Management Act, 2015 states that "An Accounting Officer shall enter into an annual budget performance contract with the Secretary to the Treasury which shall bind the Accounting Officer to deliver on the activities in the work plan of the vote for a Financial year, submitted under section 13 (15)" of the said Act. It has been observed over years that planned and budgeted for activities of a number of Government entities are not implemented thereby affecting service delivery.

In the overall office wide planning, I assessed risks of inadequate release of funds, and failure to undertake budget monitoring and supervision that are likely to be the causes of failure to implement entity planned activities. The focus was put on the planned major outputs of the entities which greatly impact on the wellbeing of communities.

Consequently, I developed specific audit procedures which included the evaluation of the financial and annual physical performance by analysing government releases, testing consistency of planned outputs with the approved budget and verifying the accuracy and completeness of the reported actual outputs.

During the period under review although the project received USD.1, 184,915 to undertake project activities, it was only able to use USD. 902,812 (76.2%) resulting into an under absorption of USD.282,102 (23.9%).

As a result planned activities such as procurements of analytical laboratory equipment, payment of Journal publication fees, regional bench marking trips to other Academic centers of excellence and staff attachments to foreign laboratories were not implemented.

Management explained that funds were availed late and therefore the time to implement all planned activities was limited.

I advised the accounting officer to liaise with the World Bank to ensure timely disbursement of funds.

Emphasis of matter

Without qualifying my opinion, I draw attention to the following matter disclosed in the financial statements that in my judgement, is of such importance and fundamental to users' understanding of the financial statements.

Unapproved Expenditure

The statement of sources and uses of funds shows that USD.55,724 was received as external revenue under the HIV-study Project ANAMED Fund of which USD.38,793 was spent during the year. However I noted that the expenditures made under this extra sourced income were not included in the approved work plan and were therefore not authorized by the World Bank contrary to section 1(B) (3) of Schedule 2 of the financing agreement.

I explained to the accounting officer that use of funds without the necessary approvals can result into misuse and or loss of funds.

Management explained that generating extra revenue is one of the key disbursement linked results of the project and the center only needs to show proof of receipt of the revenue to the responsible stake holders without necessarily requiring their authorization to spend the revenue.

I advised the accounting officer to ensure that all project expenditures and revenues are duly approved and authorized in line with the funding agreements.

Overpayment of Allowances

I noted that during the year the project paid out UGX. 501,843,354 as domestic subsistence allowance to several individuals to undertake project activities at a rate of USD.100 per day contrary to the University local and foreign travel rates resulting into excess payments worth UGX. 234,928,300.

Payment of rates different from those prescribed by the University not only contravenes the provisions of the Project Appraisal Document and the funding agreement but it could also attract penalties from the World Bank which may affect the continuity of the project.

Management explained that the payment of the rate was based on the need to attract high quality consultants and stake holders cognizant of the high cost of living. This was also paid in order to motivate the staff engaged in the project.

I advised the accounting officer to ensure that the project management team complies with all the provisions of the funding agreement.

Other Information

The Accounting Officer is responsible for the other information. The other information comprises the statement of responsibilities of the Accounting Officer and the commentaries by the Head of Accounts and the Accounting Officer, and other supplementary information. The other information does not include the financial statements and my auditors' report thereon. My opinion on the financial statements does not cover the other information and I do not express an audit opinion or any form of assurance conclusion thereon.

In connection with my audit of the financial statements, my responsibility is to read the other information and, in doing so, consider whether the other information is materially consistent with the financial statements or my knowledge obtained in the audit, or otherwise appears to be materially misstated. If based on the work I have performed, I conclude that there is a material misstatement of this other information, I am required to report that fact. I have nothing to report in this regard.

Responsibilities of the Accounting Officer for the Financial Statements

Under Article 164 of the Constitution of the Republic of Uganda, 1995 (as amended) and Section 45 of the Public Finance Management Act, 2015, the Accounting Officer is accountable to Parliament for the funds and resources of the Pharmbiotrac Project.

The Accounting Officer is also responsible for the preparation of financial statements in accordance with the requirements of the Public Finance Management Act 2015, and the World Bank Financial Guidelines, and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatements, whether due to fraud or error.

In preparing the financial statements, the Accounting Officer is responsible for assessing the Project's ability to continue delivering its mandate, disclosing, as applicable, matters related to the delivery of the Project Development Objective, and using the World Bank Financial guidelines unless the Accounting Officer has a realistic alternative to the contrary.

The Accounting Officer is responsible for overseeing the Project's financial reporting process.

Auditor's Responsibilities for the Audit of the Financial Statements

My objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes my opinion. Reasonable assurance is a high level of assurance,

but is not a guarantee that an audit conducted in accordance with ISSAIs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with ISSAIs, I exercise professional judgment and maintain professional skepticism throughout the audit. I also:

- Identify and assess the risks of material misstatement of the financial statements, whether
 due to fraud or error, design and perform audit procedures responsive to those risks, and
 obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion.
 The risk of not detecting a material misstatement resulting from fraud is higher than for
 one resulting from error, as fraud may involve collusion, forgery, intentional omissions,
 misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit
 procedures that are appropriate in the circumstances, but not for the purpose of
 expressing an opinion on the effectiveness of the Commission's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the project's ability to deliver its Project Development Objective. If I conclude that a material uncertainty exists, I am required to draw attention in my auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify my opinion. My conclusions are based on the audit evidence obtained up to the date of my auditor's report. However, future events or conditions may cause the Project to fail to deliver its Project Development Objective.
- Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

I communicate with the Accounting Officer regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that I identify during my audit.

I also provide the Accounting Officer with a statement that I have complied with relevant ethical requirements regarding independence, and to communicate with him/her all relationships and other matters that may reasonably be thought to bear on my independence, and where applicable, related safeguards.

From the matters communicated with the Accounting Officer, I determine those matters that were of most significance in the audit of the financial statements of the current period and are therefore the key audit matters. I describe these matters in my auditor's report unless law or regulation precludes public disclosure about the matter or when, in extremely rare circumstances, I determine that a matter should not be communicated in my report because the adverse consequences of doing so would reasonably be expected to outweigh the public interest benefits of such communication.

Other Reporting Responsibilities

In accordance with sections 19(1) of the National Audit Act, 2008, I report to you, based on my work described on the audit of Financial Statements that:

Except for the matters raised in compliance with legislation below, and whose effect has been considered in forming my opinion on the financial statements, the activities, financial transactions and information reflected in the financial statements that have come to my notice during the audit, are in all material respects, in compliance with the authorities which govern them.

REPORT ON THE AUDIT OF COMPLIANCE WITH LEGISLATION

In accordance with sections 13 of the NAA, 2008, I have a responsibility to report material findings on the compliance of the Pharmbiotrac project with specific matters in key legislations. I performed procedures to identify findings but not to gather evidence to express assurance. The material findings in respect of the compliance criteria for the applicable subject matter are is follows;

Lack of Strategic Supervision of the Project

I noted that the National Project Steering Committee did not convene during the year to provide strategic leadership to the project contrary to the requirements of the performance and funding agreement. I further noted that, the University project steering committee which is required to meet at least once each quarter met only once during the year.

I explained to the accounting officer that failure by the project steering committees to perform their specified roles creates a leadership and supervision gap where by the project implementation team left alone may not achieve the overall strategic goals as envisaged at project formulation.

The Accounting officer explained that constitution and operation of the National Steering Committee is the role of the National Focal Person in the Ministry of Education and Sports on whom he has no influence.

It was further explained that the delay in appointment of the University project steering committee was due to delayed release of initial funding by the World Bank.

I advised the accounting officer to liaise with the relevant stakeholders so as to ensure that the relevant committees are constituted and convene as required.

John F.S. Muwanga

AUDITOR GENERAL

17th December 2018



EASTERN AND SOUTHERN AFRICA HIGHER EDUCATION CENTERS OF EXCELLENCE PROJECT 11

PHARM-BIOTECHNOLOGY AND TRADTIONAL MEDICINE CENTRE (PHARMBIOTRAC)

FINANCIAL STATEMENTS FOR THE FINANCIAL YEAR 2017/18



Contents

| | 2 |
|--|----|
| STATEMENT OF RENSPONSIBILITY OF THE ACCOUNTING OFFICER | |
| THE PROJECT DEVELOPMENT OBJECTIVE | |
| PHARMBIOTRAC BACKGROUND | 5 |
| Key Development Challenges Addressed by PHARMBIOTARC | |
| PHARMBIOTRAC Governance Structure | |
| Main Achievements and Highlights | |
| Challenges and/or Reflections | 6 |
| STATEMENT OF SOURCES AND USE OF FUNDS | 8 |
| USE OF FUNDS (BREAKDOWN) FOR PERIOD ENDING 30 JUNE 2018 | 9 |
| STATEMENT OF REIMBURSABLE ELIGIBLE EXPENDITURE PROGRAMS (EEPS) | 26 |
| NOTES ANNEX | 27 |
| NOTES TO THE FINANCIAL STATEMENTS | 29 |



STATEMENT OF RENSPONSIBILITY OF THE ACCOUNTING OFFICER

The Eastern and Southern Africa Higher Education Centers of Excellence project (ACE 11) Financing Agreement requires the recipient through MoE to maintain a financial management system in accordance with the provisions of section 4.09 of the General conditions. The recipient shall cause Mbarara University of science and Technology to have their financial statements audited in accordance with the provision of section 4.09(b) of the general conditions.

Management accepts the responsibility for the financial statements, which have been prepared using appropriate accounting policies in conformity with the financing agreement and in the manner required by the World Bank guidelines for financial reporting and auditing of ACE 11 project against fraud and other irregularities. Management further accepts the responsibility for the maintenance of accounting records which have been used in the preparation of the financial statements as well as adequate systems of internal financial control.

Financial statements have been prepared on cash basis accounting and comply with the generally accepted accounting practice for the public sector.

Nothing has come to the attention of management to indicate that any breakdown in the functioning of these controls resulting in loss of project funds has occurred during the year.

Management accepts the responsibility that the Project funds have been expended in accordance with the intended purposes as specified in the financing Agreement.

MELCHER BYRUHANA ARA ARA ACCOUNTING Officer (Names & Signature)

Date 14-12-2018



The Eastern and Southern Africa Higher Education Centers of Excellence (ACE II) project supports the governments of eight participating countries – Ethiopia, Kenya, Malawi, Mozambique, Rwanda, Tanzania, Uganda, and Zambia in strengthening the selected ACEs to deliver quality post-graduate education and build collaborative research capacity in the regional (MUK) with two centers, Uganda Martyrs University (UMU) and Mbarara University of Science and Technology (MUST).

THE PROJECT DEVELOPMENT OBJECTIVE

The Project Development Objective (PDO) is 'To strengthen selected Eastern and Southern African higher education institutions to deliver quality post-graduate education and build collaborative research capacity in the region priority areas.



December 13, 2018

PHARMBIOTRAC BACKGROUND

Key Development Challenges Addressed by PHARMBIOTARC

Pharm-Biotechnology and Traditional Medicine Centre (PHARMBIOTRAC) is an 'Africa Centre of Excellence (ACE II)' programme at Mbarara University of Science & Technology (MUST) established with funding from the World Bank. The centre aims at strengthening quality of postgraduate training in Eastern and Southern Africa. To achieve this, PHARMBIOTRAC is trying to train and raise a critical mass of specialized and skilled human capital that can use multidisciplinary and transdisciplinary approach to advance traditional medicine and pharmaceutical biotechnology in Africa in order to address one of the key development challenges facing Africa, i.e. low life expectancy and productivity compared to other continents, majorly due to a high burden of both communicable and non-communicable diseases. The centre hopes achieve this by use of Africa's rich biodiversity that forms the continent's natural wealth. Implementing the day to day activities of the centre is the responsibility of The Director/Centre Leader of PHARMBIOTRAC and deputized by the Deputy Director/ Centre Leader who is also Principal Investigator of PHARMBIOTRAC. They coordinate the centre's activities in collaboration with several other stakeholders- national, regional and international institutions (including academia, industry and private sector) with MUST as the lead implementing institution.

Goal: To build a critical mass of specialized and skilled human resource that can advance traditional medicine and Pharm-Biotechnology for socio-economic development of Africa.

Vision: To be a leading African Centre of Excellence for training and research in traditional medicine and Pharm-Biotechnology.

Mission: To contribute to documentation, validation and value chain development of traditional medicine and biotechnology products for use in pharmaceutical and nutraceuticals industries in the region through higher degree training, research and community services for sustainable development.

PHARMBIOTRAC Governance Structure

PHARMBIOTRAC Steering Committee: The Steering Committee (SC) is the overall decision making organ of the centre which is an equivalent of a board comprising 13 persons and the members are expected to provide an independent advice and external review on the scope, strategic planning and implementation of PHARMBIOTRAC's governance systems, structures, roles and activities, which are directed towards 'building a critical mass of specialized and skilled human resource that can advance traditional medicine and Pharm-Biotechnology for socio-economic development of Africa'. SC members were selected from key PHARMBIOTRAC partners coming from line ministry, industry, private sector, research institutes and universities. It is chaired by the Vice Chancellor of MUST who reports the proceedings of PHARMBIOTRAC SC activities directly to the University Senate and to the University Council with the PHARMBIOTRAC Leadership as the secretariat.



MBARARA UNIVERSITY OF SCIENCE AND TECHNOLOGY

International Scientific Technical Advisory Board (ISTAB): PHARMBIOTRAC also has ISTAB comprising 7 persons and members provide an independent advice and external review on the scope, strategic planning and implementation of PHARMBIOTRAC's scientific and technical activities as well as providing technical guidance and oversight to PHARMBIOTRAC management in matters pertaining quality of PHARMBIOTRAC's research and learning activities, capacity building and global partnerships aimed at shaping the vision of the centre. ISTAB members meet once every year at MUST to execute their duty, and were selected from internationally recognized professionals from various fields who are leading thinkers in scientific and technical advisory services.

Main Achievements and Highlights

- 2 New Programs (MSc. Clinical Pharmacy and MSc. Pharmacognosy and Natural Medicine) successfully developed and accredited by NCHE and students enrolled on each of them
- 1 New Program (MSc. in Pharmaceutical Analysis) developed and awaiting senate and council approval before submission to NCHE for National accreditation
- 1 short course (Certificate in Traditional/herbal Medicine) was successfully developed (and will soon be advertised) to enroll students
- Enrolled 47 MSc students and 26 PhD students on PHARMBIOTRAC programmes
- 8 MoUs signed with national, regional and international partners (including academia, industry and private sector)
- 3 Academic staff and 2 students placed in institutions/industries internationally
- 3 Professors and 6 students from partner institution in USA, Sudan, hosted at PHARMBIOTRAC/ MUST for 1 month and 3 weeks respectively
- Attracted 5 scholarships every year for Clinical Pharmacy Masters Program from the Ministry of Health, Uganda)
- 3 Professors of Clinical Pharmacy attracted (3years) USA, Ethiopia and Uganda recruited and are teaching at PHARMBIOTRAC
- 13 Publications in peer reviewed journals 13 Students/staff presented at conferences
- 2 Project Vehicle procured
- Benchmarked best practices at regional and international institutions institutions
- 3 Personnel seconded and sent for Postgraduate training at partner ACE institution (University of JOS, ACEPRD).
- 7 students placed in partner institutions/ industries (Uganda, Kenya, Malawi, India, USA and S. Korea)
- Attracted additional funding from ANAMED International (Germany), and SNV (Netherlands)

Challenges and/or Reflections

- Delayed verification exercise of DLIs / DLRs to access next disbursement
- Challenge of motivating some university staff to participate in the program due to lack of financial compensation for extra workload done for PHARMBIOTRAC
- Delay in completion of procurement process due to government bureaucracy
- High price variations of items during procurement far beyond what was budgeted for during project proposal write-up and approval.



 Overload on a few faculty willing to sacrifice even without salary top up. However, this is being mitigated through support from partner universities in the region most of whom are co-supervising PhD students and teaching at MSc classes.

Thank you.

Yours sincerely

Dr. Casim Umba Tolo

DIRECTOR/ CENTRE LEADER, PHARMBIOTRAC



MBARARA UNIVERSITY OF SCIENCE AND **TECHNOLOGY**

STATEMENT OF SOURCES AND USE OF FUNDS

MBARARA UNIVERSITY OF SCIENCE AND TECHNOLOGY AFRICA HIGHER EDUCATION CENTERS OF EXCELLENCE PROJECT (126974) PHARM-BIOTECHNOLOGY AND TRADITIONAL MEDICINE CENTRE Statement of Sources and Uses of Funds for the period ending 30th June 2018 Cummulative for Sources of Fund Financial Year End Semi-Annual Period ending 30th June 2018 | 30th June 2018 (12 months) Opening Cash Balance Government Funds World Bank IDA Funds 870,632 Student Fees Others-HIV Study Project 42,698 Total 913,330 Add Receipts Government Funds World Bank IDA Funds 1,127,696 Student Fees 1,495 Others-HIV Study Project 55,724 **Total Financing** 1,184,915 Less: ACE Expenditure as per Project Implementation Plan Expenditure Classification 1 PHARMBIOTRAC-IDA Fund 605,461 864,019 Expenditure Classificiation 2 (HIV Study Project)-ANAMED Fund 25,767 38,793 Total Uses of Funds by Components 631,228 902,812 Closing Balances 282,102 282,102 Bank of Uganda 226,036 226,036

Accounting officer

Total Closing Cash Balance

Date: 14-12-2018

Balance as per bank statement (0102808265800)

balance as per bank statement (8702808265800)

Einance Director

31,984

24,082

282,102

31,984

24,082

282,102



USE OF FUNDS (BREAKDOWN) FOR PERIOD ENDING 30 JUNE 2018

| Expenditu Action Pla Benchmarking (India) Benchmarking (South Africa) | MBARARA UNIVERSITY OF SCIENCE AND TECHNOLOGY- PHAMBIOTRAC PROJECT AFRICA HIGHER EDUCATION CENTERS OF EXCELLENCE DECISE. | Uses of Funds (Breakdown) | for period ending 30 June 2018 | (USD or FCFA) | Semi-Annual Period ending Jan-30th June 2018 | Financial Year End 30th June Explanation of of F | Variance | Action Plan for Learning Excellence | | 4,634 35,360 30,726 31,799 35,360 3,561 budget | There was an under Estimate in | 24 000 | 31,000 29,290 (1,798) 31,088 29,290 (1,798) Budget. | There was an | under Estimate in the Cost of the Air | tickets due to | | 1 |
|---|---|---------------------------|--------------------------------|---------------|---|--|------------------------|-------------------------------------|----------------|--|--------------------------------|----------|---|--------------|---------------------------------------|----------------|---------------------|-------|
| | MBARARA U AFRIC, | | | | n n n n n n n n n n n n n n n n n n n | Expenditure | penditure Classificati | ction Plan for Learning | marking visits | | | g visits | | | | | Benchmarking visits | 20000 |



| Waiting for New masters students in August | The contract been awarded to suppliers waiting for execution. | There was an under estimate in the cost of developing the curricula as more activities were involved which were not foreseen at the time of | The process of curriculum accreditation is being finalised. | Comes after curriculum is concluded | Comes after curriculum is concluded | Ear marked for next Quarter waiting WB disbursement | Ear marked for next Quarter |
|--|---|---|---|---|--|--|--------------------------------|
| 1,000 | 10,000 | - 0 358) | 142 | 340 | 6,000 | 70,000 | 12,000 |
| 1,000 | 10,000 | 007 00 | 16,000 | 340 | 6,000 | 70,000 | 12,000 |
| 0 | 0 | 22 748 | 15,858 | 0 | 0 | 0 | 0 |
| 1,000 | 10,000 | 16 120 | 142 | 340 | 6,000 | 70,000 | 12,000 |
| 1,000 | 10,000 | 20 400 | 16,000 | 340 | 6,000 | 70,000 | 12,000 |
| ı. | 1 | 4 280 | 15,858 | 17 | 4 | | |
| Establishment of learning teams | Installation of ICT systems for learning | Curriculum development (Short | Curriculum accreditation (Fast Track fees) | Students Hand Books (PHD & Masters) | Learning materials (lecturers reference materials, demonstration materials etc.) | Upgrading Learning Facilities Pharmacy (production unit) | 5.1.11 Lecture room upgrade |
| 5.1.4 | 5.1.5 | بر د | 5.1.7 | 5.1.8 | 5.1.9 | 5.1.10 | 5.1.11 |



| waiting WB disbursement | Ear marked for next Quarter | waiting WB disbursement | Ear marked for next Quarter waiting WB | Ear marked for next Quarter waiting WB | disbursement | Due for Next | quarters | Have Just | curriculum | development. Courses yet to be | advertised. | Budget was | underestimated | expenditure like | recruitment. | One facilitation | Done, Another Planned another |
|-------------------------|--|-------------------------|---|--|----------------|-------------------------|------------|---------------|-----------------------|--|----------------|-------------|-------------------------------------|-------------------|------------------|--------------------|----------------------------------|
| | | 49,422 | 10 000 | | 3,600 | | 099 | | | | 2,500 | | | | (10,492) | | 92 |
| | | 50,000 | 10.000 | | 3,600 | | 099 | | | | 2,500 | | | | 2,500 | | 4,500 |
| | | 578 | 0 | | 0 | (| 0 | | | (| 0 | | | 000 | 12,892 | | 4,408 |
| | | 49,422 | 10,000 | c c | 3,000 | 088 | 000 | | | 2 500 | 2,200 | | | (7 075) | (5,213) | | 92 |
| | | 20,000 | 10,000 | 003 | 2,000 | 099 | 200 | | | 2 500 | 2001 | | | 2 500 | 0001 | | 4,500 |
| | | 278 | | | | , | | | | | | | | 5.475 | | | 4,408 |
| | Digital Library / ICT learning centre / video conferencing facilities/ computer workstations for | students | Standby generator (purchase & installation) | Fuel and maintenance | Chair Learning | Excellence coordination | Advocation | assembling of | trainers/ recruitment | or students for short courses and training | Advertisement/ | assembling, | recruitment of students for MSc and | PhD, and training | Facilitation for | industry experts / | practitioners (10 ppl) |
| | | 21.12 | 5.1.13 | 5.1.14 | | 5.1.15 | | | | 5.1.16 | | | | 5.1.17 | | | 5.1.18 |



| done for the next quarter. | More Students were Enrolled, the expenditure to be | recovered from subsequent years Budget | Some masters Students are privately sponsored | Ear marked for next Quarter waiting WB | More Students | were Enrolled , | expenditure to be recovered from | year 2 Budget | To be Used by students of New Programs | More PHD | Students were Enrolled than | Planned. | One student | presented. More | still to present in |
|-------------------------------|--|--|---|--|---------------|-----------------|----------------------------------|---------------|--|----------------------|--------------------------------|--------------------|----------------------|-----------------|---------------------|
| | | (67,526) | 18,329 | 000 00 | 20,00 | | | (68,075) | 7.800 | - | 2000 | 1500 | - | | 1 053 |
| | | 30,000 | 24,000 | 20 000 | | | | 45,000 | 30,000 | | 0 | 1,500 | | | 2.500 |
| | | 97,526 | 5,671 | 0 | | | | 113,075 | 22,200 | | 2,0 | 00. | | | 1,447 |
| | 55 | (67,526) | 18,329 | 20,000 | | | | (26,975) | 19,600 | | 4 110 | 1,500 | | | 1,053 |
| | - | 30,000 | 24,000 | 20,000 | | | 000 14 | 42,000 | 30,000 | | 4.800 | 1,500 | | | 2,500 |
| | | 97,526 | 5,671 | | | | 74 075 | 6/6/1/ | 10,400 | | 1.170 | | | | 1,447 |
| | | Tuition Fee PhD | Tuition Fee MSc | Traditional Medicine Clinics setup and maintenance | | | Stipend PhD | (aiiiidaliy) | Stipend MSc (annually) | Travel (Flights) for | Students (return flights) | External examiners | Student presentation | at national | conferences |
| | | 5.1.19 | 5.1.20 | 5.1.21 | | | 5 1 22 | 77.1.7 | 5.1.23 | | 5.1.24 | 5.1.25 | | | 5.1.27 |



| | | | | | | | | Activity Planned | |
|---------|---|----------|------------|------------|------------|--|----------|---|--|
| | | | | | | | | for year 2. | |
| | | | | | | | | However it | |
| | | | | | | | | occurred in year 1 | |
| | Student presentation | | | -4 | | | | to be recovered | |
| | at international | | | | | | | from year 2 | |
| 5 1 29 | conferences | 1.022 | | (1,022) | 1,022 | 0 | (1,022) | Budget. | |
| | | | | | | | | Students | |
| | Community / Industry | | | | | | | placements still | |
| 5 1 30 | attachments (Masters) | 1.365 | 006'9 | 5,535 | 1,365 | 6,900 | 5,535 | on going | |
| 2 | | | | | | | | Students | |
| | Community / Industry | | | | | | | placements still | |
| 5.1.31 | attachments (PhD) | 1,800 | 6,800 | 5,000 | 1,800 | 6,800 | 5,000 | on going | |
| | | | | | | | | contracts | |
| | | | | | | | <u>.</u> | awarded awaiting | |
| F 1 32 | 30 Spater Rus | 578 | 20 000 | 49.422 | 578 | 50,000 | 49,422 | WB disbursement | |
| 20.1.02 | | | 00000 | | | | | *************************************** | |
| | | | | | | | | Confidence | |
| | Bus (fuel and | | | | - | | | awarded awaiting | |
| 5 1 33 | maintenance) | | 7,200 | 7,200 | 0 | 7,200 | 7,200 | WB disbursement | |
| 2 | | | | | | | | Pending lab | |
| | Medical emergency | | | | | | | equipment | |
| F 1 21 | fund / Firet Aid kit | | 1 000 | 1,000 | 0 | 1.000 | 1,000 | installation. | |
| 5 | | | | | | | | Item was not | |
| | | | | | | | | budgeted for, but | |
| | | | | | | | | accommodation | |
| | | | | | | | | for international | |
| | | | | | | | | ctudents herame | |
| | _ | | | | | C | 100 | Students Decarrie | |
| 5.1.35 | accommodation | 2,960 | | (2,960) | 201,6 | 0 | (2),102) | necessary | |
| | | 204 400 | E44 04E | 244 202 | 730 501 | 541 845 | 118 778 | | |
| | Sub lotal | 301,123 | 241,043 | 707,147 | 423,001 | 040,140 | 0.1.0 | | THE RESIDENCE OF THE PARTY OF T |
| Fxne | Expenditure Classification 2 as per Project Implementation Plan | ion 2 as | per Projec | ct Impleme | intation P | an | | | |
| | | | | | | | | | |
| 5.7 | Action Plan for Research Excellence | Research | Excellen | es | | The Party of the P | | A CONTRACTOR OF THE PERSON OF | THE REAL PROPERTY AND ADDRESS OF THE PARTY O |



| | | S | | | | | | | | |
|--|--|--|--|---|--|---|-------------------------------|--|---|--------------------------------------|
| There exists a research policy in the University, funds to be reallocated to another activity. | Activity planned for next quarter | Done, costed less than planned to be re-allocated. | one extra staff sent | Activity a waits Mou | Planned for next quarter | Process on going | calls for projects being made | Process on going | Process on aoina | Process on going |
| 4,620 | 17,650 | 2,980 | (2,566) | 15,600 | 16,050 | 26,000 | 15,000 | 10,590 | 17.600 | 11,000 |
| 4,620 | 17,650 | 7,775 | 5,550 | 15,600 | 16,050 | 26,000 | 15,000 | 14,550 | 17,600 | 11,000 |
| 0 | 0 | 4,795 | 8,116 | 0 | 0 | 0 | 0 | 3,960 | 0 | 0 |
| 4,620 | 17,650 | 2,880 | (2,566) | 15,600 | 16,050 | 26,000 | 15,000 | 10,590 | 17,600 | 11,000 |
| 4,620 | 17,650 | 7,775 | 5,550 | 15,600 | 16,050 | 26,000 | 15,000 | 14,550 | 17,600 | 11,000 |
| | | 4,895 | 8,116 | | | | ı | 2,100 | | |
| Research Policy and Plan draft development Y4 review) | Research Policy and Plan finalisation (Y1 development Y4 review) | Staff attachments to foreign laboratories WPI (USA) | Staff attachments to foreign laboratories IHST (India) | Staff attachments to foreign laboratories KEMRI (Kenya) | Staff attachments to foreign laboratories Gezira (Sudan) | Establishment of Living gene bank (Garden) - MUST | Staff research funds | Staff participation in regional conference | Staff participation in international conference | Germplasm collection missions (MUST) |
| 5.2.1 | 5.2.2 | 5.2.3 | 5.2.4 | 5.2.5 | 5.2.6 | 5.2.7 | 5.2.8 | 5.2.9 | 5.2.10 | 5.2.11 |



| contracts awarded awaiting WB dishursement | contracts awarded awaiting | WB disbursement contracts awarded awaiting | Waiting for acceptance | Process on going | Claim under process | more PhD students admitted | will be done in the | will be done in the | received more calls than expected, expenditure was planned for year 2 however the call was received in |
|--|---|--|--|---------------------------------|---------------------|-------------------------------|---|--|--|
| 94.500 | | 188,022 | 12 500 | 6.000 | 1,860 | (1,306) | 3,000 | 2,000 | |
| 94.500 | | 188,600 | 12 500 | 6,000 | 1,860 | 1,860 | 3 000 | 2.000 | C |
| 0 | 5 | 0 0 | 0 | 0 | 0 | 3,166 | 0 | 0 | 7 563 |
| 94,500 | 90 000 | 118.500 | 12,500 | 6,000 | 1,860 | (1,306) | 3,000 | 2,000 | (7 552) |
| 94,500 | 88 | 118,500 | 12,500 | 0000'9 | 1,860 | 1,860 | 3,000 | 2,000 | |
| , | 578 | 25 | ı | t | | 3,166 | , | | 7.552 |
| Pnarm-biotecn laboratory equipment purchase, installation, tear and wear | Product development laboratory, purchase, installation, tear and wear | Analytical Laboratory, purchase, installation, tear and wear | Journal Publication fee (Open Access) | Monographs (Product Monographs) | Masters Seminars | Doctoral Seminars | Supervision fee field (Masters) (3 days / semester) | Supervision fee fee (PhD) (3 days/ semester) | Joint follow up |
| 5.2.12 | 5 2 13 | 5.2.14 | 5.2.15 | 5.2.17 | 5.2.18 | 5.2.19 | 5.2.22 | 5.2.23 | 5.2.24 |



| recovered from year 2 Budget | To be implemented in | year 2 To be utilized in | 94 & q3 Students still developing | proposals | The cost of the station wagon | was less Than anticipated To be | re-allocated to | Bus. | | Process on going | Still on going | | | | to be done next |
|---------------------------------|----------------------|-----------------------------------|---|-----------|-------------------------------|---------------------------------|--------------------------|----------------------|-----------------------------------|-----------------------|----------------|-----------|---|-------------------|-----------------|
| | | 099 | 20,892 | 34,800 | | | | 24,007 | | 16,500 | 1,006 | 649 913 | | | 4,000 |
| | | 099 | 21,000 | 45,000 | | | | 100,000 | 000 | 10,800 | 000'9 | 769,675 | u. | | 4,000 |
| | C | 0 0 | 108 | 10,200 | + | | | 75,993 | 300 | 000 | 4,994 | 119,762 | Itation Pla | | 0 |
| 9 | 990 | 21 000 | 34 800 | 000,10 | | | 703 80 | 180,47 | 16.500 | 1000 | 7,02/ | 652,332 | : Implemer | nce | 4,000 |
| | 099 | 21.000 | 45.000 | | | | 100 000 | 000,001 | 16,800 | 000 | 00000 | 769,675 | er Project | ity Assura | 4,000 |
| | | | 10,200 | | | | 75 403 | 0 | 300 | 3 173 | 210 | 115,483 | on 3 as p | IOI MUSI | |
| | | Research support for MSc students | | | | Station wagon | purchase (4 wheel drive) | Fuel and maintenance | for Station wagon (4 wheel drive) | Laboratory technician | | Sub Total | 5.3 ACE Action Plan for Occient Implementation Plan | Quality Assurance | Cy |
| 7 Ell* | 5.2.25 | 5.2.26 | 5.2.27 | | | | 5.2.28 | | 5.2.29 | 5.2.30 | | Exnen | 5.3 | | 5.3.1 |



| Research Quality | , | 099 | 099 | 0 | 099 | 099 | Activities on going |
|---|-------------------------|--------------------------|--|---------------------------|------------------|----------|---|
| Tracer studies | | 3,000 | 3,000 | 0 | 3,000 | 3,000 | Baseline study proposed for next quarter. |
| Sub Total | | 7,660 | 7,660 | 0 | 7,660 | 7,660 | |
| Expenditure Classification 4 as per Project Implementation Plan | ion 4 as | per Projec | t Implemer | ntation Pla | uı | | |
| ACE Action Plan regarding Equity Dimensions Access audit 2,000 2,000 | n regardir - | ng Equity 2,000 | 2,000 | 0 | 2,000 | 2,000 | Securing consultant on going. |
| Facility upgrade | ı | 4,000 | 4,000 | 0 | 4,000 | 4,000 | Space allocation not concluded |
| Sub Total | | 000 | 6.000 | 0 | 000'9 | 6,000 | |
| Expenditure Classification 5 as per Project Implementation Plan 5.5. ACE Action Plan for Attracting Academic Staff and Students from the Region | tion 5 as n for Attr | per Projec acting Aca | Project Implementation Plan ng Academic Staff and Stude | ntation Pla ff and Stu | an dents fror | n the Re | gion |
| Dissemination of Research Policy to attract academic staff | | 1 000 | 1 000 | 0 | 1,000 | 1,000 | To Be done in the next quarter. |
| Language learning | | 3 000 | 3.000 | 0 | 3,000 | 3,000 | Plan underway to recruit an English Teacher |
| Recruited staff salaries (2 senior lecturers) | 17.363 | 48,000 | 30,637 | 28,241 | 48,000 | 19,759 | Recruited one lecturer, One more lecturer to be recruited in August |
| Sub Total | 17.363 | 52.000 | 34,637 | 28,241 | 52,000 | 23,759 | |



| | To be conducted | in the next 6 | To be conducted | in the next 6 | months | To be conducted in the payt 6 | months | To be conducted | in the next 6 | months | To he conducted | in the next 6 | months | To he conducted | in the next 6 | months | To be conducted | in the next 6 | months | To be conducted | in the next 6 | months | To be conducted | in the next 6 | months | | To be conducted | in the next 6 | months |
|---|-------------------|----------------------------|-------------------|-------------------|-------------------|-------------------------------|--------|-------------------|-------------------|------------|-------------------|-------------------|--------|-------------------|-------------------|----------|-------------------|-------------------|--------|-------------------|-------------------|-----------------|--------------------|-------------------|---------------|--------------------|-------------------|---------------------|--------|
| | | 6 262 | 1 | 1 | 7,410 | | 7,410 | | 5 | 7,410 | | | 2,960 | | | 1,759 | | | 3,260 | | | 3,460 | | | 19,000 | | | | 21,000 |
| Partners | | 7 410 | 2 | 27 | 0.410 | | 7,410 | | | 7,410 | | | 2,960 | | | 3,260 | | | 3,260 | | | 3,460 | | | 19,000 | | | | 21,000 |
| cademic | | 1.148 | | (| 0 | | 0 | | | 0 | | | 0 | | | 1,501 | | | 0 | | | 0 | | | 0 | | | | 0 |
| egional A | | 6.262 | | 7 440 | 014, | | 7,410 | | | 7,410 | | | 2,960 | | | 1,759 | | | 3,260 | | | 3,460 | | | 19,000 | | | | 21,000 |
| nal and Re | | 7.410 | | 7 440 | 014,1 | | 7,410 | | | 7,410 | | | 2,960 | | | 3,260 | | | 3,260 | | , | 3,460 | | | 19,000 | | | | 21,000 |
| for Natio | | 1.148 | | 100 | | | • | | | • | | | 1 | | | 1,501 | | | ı | | | 1 | | | 1 | | | | 1 |
| ACE Action Plan for National and Regional Academic Partners | Regional Visiting | faculty members - Kenya | Regional Visiting | faculty members - | Regional Visiting | faculty members - | Sudan | Regional Visiting | faculty members - | Mozambique | National Visiting | faculty members - | BSU | National Visiting | faculty members - | Makerere | National Visiting | faculty members - | UTAMU | National Visiting | faculty members - | Gulu University | Student attachment | African Partner - | KEMRI - Kenya | Student attachment | African Partner - | Gezira University - | Sudan |
| 5.6 | | 5.6.1 | | 2 2 2 | 2.0.0 | | 5.6.3 | | | 5.6.4 | | | 5.6.5 | | | 5.6.6 | | | 2.6.7 | | | 5.6.8 | | | 5.6.9 | | | | 5.6.10 |



| | | | | | THE REAL PROPERTY. | | | | | | | |
|--------------------------------------|--------------------------------------|--|-----------|---|--|-------------------------|---|---------------------------|---|--|---|-------------------------|
| To be conducted in the next 6 months | To be conducted in the next 6 months | To be conducted in the next 6 months | | | The same of the sa | A waiting Curriculum | | A waiting Curriculum | A waiting Curriculum | A waiting Curriculum | A waiting Curriculum | A waiting Curriculum |
| 26,000 | 4,060 | 1,590 | 111,581 | | | 1,413 | | 10,000 | 10,000 | 8,708 | 10,000 | 10,000 |
| 26,000 | 4,060 | 4,060 | 116,700 | 32 | ners | 6,300 | | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| 0 | 0 | 2,470 | 5,119 | itation Pla | ector Part | 4,887 | | 0 | 0 | 1,292 | 0 | 0 |
| 26.000 | 4,060 | 1,590 | 111,581 | Implemer | egional Se | 1,413 | TE I | 10,000 | 10,000 | 8,708 | 10,000 | 10,000 |
| 26 000 | 4,060 | 4,060 | 116,700 | er Project | nal and R | 6,300 | | 10,000 | 10,000 | 10,000 | 10,000 | 10.000 |
| | | 2,470 | 5.119 | on 7 as po | for Natio | 4,887 | | | 1 | 1,292 | 1 | |
| Establishment of Living gene bank | Germplasm collection | Germplasm collection maintenance (Gulu University) | Sub Total | Expenditure Classification 7 as per Project Implementation Plan | ACE Action Plan for National and Regional Sector Partners | Community training kits | Training Centre (Traditional Medical | Practitioners) BUMETHA | Training Centre (Traditional Medical Practitioners) IIACM | Training Centre (Traditional Medical Practitioners) THETA- | Training Centre (Traditional Medical Practitioners) | Training Centre |
| 50-00 | 5.6.11 | | | Fynen | 5.7 | 57.1 | | 5.7.2 | 5.7.3 | 574 | 7 7 8 | 2. 7 |



| Practitioners) NCRL centre | | | | | | | |
|---|---------------|-----------|-----------------------------|-------------|-----------------|----------|------------------|
| Sub Total | 6,179 | 56,300 | 50,121 | 6,179 | 56,300 | 50,121 | |
| Expenditure Classification 8 as per Project Implementation Plan | tion 8 as p | er Projec | t Implemer | itation Pla | in -ademic F | artners | |
| ACE Action Plan for Collaboration With International Academics | n tor Colla | Doration | MILLI IIIIEII | ational A | - | | To be conducted |
| International Visiting | | | | | | | in the next 3 |
| faculty members | • | 060.6 | 060'6 | 0 | 060'6 | 060'6 | months |
| (USA) | | | | | | | To be conducted |
| International Visining | | | | | | | in the next 3 |
| faculty members | 800 | 7 490 | 6 492 | 866 | 7,490 | 6,492 | months |
| (India) | 088 | 004. | 5 | | | | To be conducted |
| B) apple locited at a | | | | | 1000 | | in the next 3 |
| Sabbatical Place (o | | 21300 | 21.300 | 0 | 21,300 | 21,300 | months |
| months per year) | | 200017 | 00000 | 000 | 27 RRO | 36 882 | |
| Sub Total | 866 | 37,880 | 36,882 | 980 | 20,000 | 100,00 | |
| Expanditure Classification 9 as per | tion 9 as | | Project Implementation Plan | ntation Pl | an | | |
| A CE A Stion Plan for Management and Governance | on for Man | | and Gover | nance | | | |
| ACE ACIOIL FIS | III IOI MBIII | 2000 | | | | | Procured some of |
| 3.1 | | | | | | | the Items. The |
| Establishment of | | | | | | | process to be |
| PHARMBIOTRAC | 20.723 | 23,000 | 2,277 | | | | concluded in the |
| secretariat | | | | 20,723 | 23,000 | 2,277 | next quarter. |
| Toll to mothelleter | | | | | | | Procurement |
| Installation of to 1 | | | | | | | processed has |
| systems for finance & | | 2 000 | 5 000 | 0 | 5.000 | 5,000 | been initiated. |
| administration | | 0,00 | | | | | Meeting took |
| | | | | | | | Mharara and |
| | | | | | | | kampala instead |
| | | | | | | | of mbarara only |
| | | | , | | | | as planned. The |
| Inception and | | | | | | | Kampala meeting |
| planning meeting of | | | | | 1 | (010 10) | yd botobaca com |



| MoE Which resulted into an expected costs. | One Meeting held sofa, the next meeting to held in 3rd quarter | To be held in the next 6 months | Under Budget, planned to re-allocate more funds. | Emergency meeting became necessary hence more costs than planned. | Still on going | IUCEA told us to include other project staff like Administrators and private sector hence increased costs. | under estimated costs |
|--|--|---------------------------------|--|---|---------------------------------|--|-----------------------|
| | 8,360 | 1,140 | (9,950) | (13,236) | 2,200 | (10,395) | (718) |
| | 090'6 | 1,140 | 480 | 5,550 | 3,920 | 24,040 | 1,000 |
| | 200 | 0 | 7.430 | 18,786 | 1,720 | 34,435 | 1,718 |
| - | 8.360 | 1,140 | (6.290) | (4,296) | 2,200 | 7,610 | 1,000 |
| | 090 6 | 1.140 | 480 | 5.550 | 3,920 | 24,040 | 1.000 |
| | 200 | 2 ' | 022 | 0,7,0 | 1.720 | 16.430 | 1 |
| | Meeting of Steering | Meeting of Executive | Meeting of Finance & Administration | Core Team Project review and planning | PHARMBIOTRAC meetings with WB & | Bi-Annual Meeting by | |
| | | 5.9.4 | ς. Ω. | 2.9.6 | 7.9.C | 0.000 | |



| ongoing | | 1 | ongoing | prioprio | 6:: | | ongoing | | ongoing | Error made in the | payment and | subsequent | months | ongoing | more files and | stationery needed | due higher number of | students admitted | was not planned | IUCEA organised | mandatory | trainings | Was not | budgeted for but | became |
|-------------------------------|--------------|----------------|-----------|----------------------------|--------------|-------------|-----------------------|---|------------------|--|-------------|------------|--------|---------|----------------|-------------------|-------------------------|-------------------|-----------------|-------------------|-----------|-----------|---------|------------------|---------|
| 1,991 | | 100 | 207 | 5 990 | 200 | | 1,006 | | 3,418 | | | | (47) | 409 | | | | (1,730) | | | | (19,087) | | | (3,520) |
| 24,000 | | 000 | 6,000 | 24 000 | | | 6,000 | | 17,880 | | | | 3,000 | 2,400 | | | | 1,800 | | | | 0 | | | 0 |
| 22,009 | | 700 | 5,493 | 18 010 | | | 4,994 | | 14,462 | The state of the s | | | 3,047 | 1,991 | | | | 3,530 | | | | 19,087 | | | 3,520 |
| 10,419 | | 2 650 | 7,050 | 12 000 | | | 2,827 | 11.5 | 3,418 | | | 1,075 | | 1,152 | | | (1,295) | | | | (12,345) | | | (3.520) | (|
| 24,000 | | 000 8 | 000,0 | 24 000 | | | 000'9 | | 17,880 | | | 3,000 | | 2,400 | | | 1,800 | | | | ı | | | 1 | |
| 13,581 | | 3 350 | 3,330 | 12,000 | | | 3,173 | | 14,462 | | | 1,925 | | 1,248 | | | 3,095 | | | | 12,345 | | | 3.520 | |
| PHARMBIOTRAC Administrator | PHARMBIOTRAC | Administrative | Assistant | PHARMBIOTRAC Accountant | PHARMBIOTRAC | Procurement | Assistant / Secretary | Partner coordination / supervision visits | regional (2 ppl) | | Driver | | | Cleaner | | | Office supplies | | | Capacity building | | | | In land travels | |
| 5.9.11 | | F 0 12 | 21.8.0 | 5913 | | | 5.9.14 | | 5.9.15 | | | | 5.9.16 | 5.9.17 | | | | 5.9.18 | | | | 5.9.19 | | | 5.9.20 |



| necessary to aid operations. | Was not budgeted for, however expenditure became necessary to aid operations | Not Budgeted for, however expenditure became necessary | Not Budgeted for however expenditure became inevitable | Conversion differences that occur due to use of different currencies. | | | On aoina | Contracts awarded to the |
|------------------------------|--|--|--|---|-----------|--|--|---|
| | (183) | (6,482) | (126) | (1,838) | (51,402) | | 10.024 | |
| | 0 | 0 | 0 | 0 | 194,006 | lan | 30,000 | 8.800 |
| | 183 | 6,482 | 126 | 1,838 | 247,372 | entation | 19,976 | 0 |
| | (183) | (6,482) | (126) | (1,605) | 60,345 | · Project Implementation Plan able Financing | 17,515 | 8,800 |
| | 1 | | t | 1 | 194,006 | per Projec ainable Fil | 30,000 | 8,800 |
| | 183 | 6,482 | ı | 1,697 | 133,516 | ion 10 as for Sust | 12,485 | |
| | Communication | Recruitment of staff | Bank charges | Exchange Losses | Sub Total | Expenditure Classification 10 as per Project Impler 5.10 ACE Action Plan for Sustainable Financing | Chair Innovation & Business Management | Business clinic (furniture, computer, software) |
| Ď. | 5.9.21 | 5.9.22 | 5.9.23 | 5.9.24 | | Expen 5.10 | 5.10.1 | 5.10.2 |



| | | | | | | | | | | 4 |
|-------------------------------|--|-----------------------------------|---|--|---|---|-----------|--|--|--|
| suppliers, Waiting execution. | IUCEA mandated involvement of private sector | planned in July | On going | Awaits curriculum development | Awaits curriculum development | Process on going. | | | Due for activation for the next 6 months | Due for activation for the next 6 months |
| | (1,685) | 525 | 550 | 1,000 | 5,000 | 12,755 | 36,969 | | 4,620 | 0,940 |
| | 5,200 | 2,280 | 099 | 1,000 | 5,000 | 15,600 | 68,540 | lan | 4,620 | 11,650 |
| | 6,885 | 1,755 | 110 | 0 | 0 | 2,845 | 31,571 | ntation P | 0 | 1,710 |
| | (1,685) | 525 | 099 | 1,000 | 2,000 | 12,821 | 44,635 | r Project Implementation Plan | 4,620 | 9,940 |
| | 5,200 | 2,280 | 099 | 1,000 | 5,000 | 15,600 | 68,540 | ser Project oring and | 4 620 | 11,650 |
| | 6,885 | 1,755 | ı | | | 2,845 | 23,970 | on 11 as p | | 1,710 |
| | Product exhibitions (Regional) | Product exhibitions (National) | Chair innovation & Business Management Meetings | Student handbooks (in-service professionals short course) | Student handbooks (short course for TMPs) | Business clinic coordination & branding | Sub total | Expenditure Classification 11 as per Project Implement | Strategic plan draft | Strategic plan |
| | 5 10 3 | 5 10 4 | 5 10 5 | 5 10 6 | 5.10.7 | 5.10.8 | | Expen | 5.11 | 5.11.2 |



MBARARA UNIVERSITY OF SCIENCE AND

TECHNOLOGY

| 5.11.3 | M&E Missions 5.11.3 (internal) | | 4,000 | 4,000 | 0 | 4,000 | 4,000 | Due for activation for the next 6 months | |
|--------|--------------------------------|---------|-----------------------------|-----------|---------|-----------------------------|-----------|--|--|
| | Sub Total | 1,710 | 20,270 | 18,560 | 1,710 | 20,270 | 18,560 | | |
| | Grand Total Uses of Funds | 605,461 | 605,461 1,870,876 1,263,955 | 1,263,955 | 864,019 | 864,019 1,870,876 1,008,821 | 1,008,821 | | |

Accounting officer

Date 14-12-29

FireInance Director

Date (+/12/2248



STATEMENT OF REIMBURSABLE ELIGIBLE EXPENDITURE PROGRAMS (EEPS)

| MBARARA UNIVERSITY OF SCIENCE AND T | ECHNOLOGY | |
|--|-------------------------|--------------------|
| PULL BUSINESS AND TRADITIONAL MEDICINE CEN | ITRE | |
| AFRICA LICUED EDUCATION CENTERS OF EXCELL | ENCE PROJECT (1 | 26974) |
| Statement of Reimbursable Eligible Expenditure | Programs (LLI 5) | |
| for the period ending 30th June 2 | 018 | |
| | | |
| | | |
| | | Cummulative for |
| | Semi-Annual | |
| | Period ending 30th | |
| Eligible Expenditure Program (EEP) | June 2018 | Financial Year End |
| Eligible Experiation (10gram () | | |
| THE STATE OF THE PROPERTY OF T | 3,714,378 | 7,428,757 |
| EP 1: Salaries | 3,714,370 | 1.4 (11.14) |
| | | |
| EEP 2: Non Procurable Expenditure as defined in Financing Agreement | 504,506 | 762,03 |
| EP 2: Non Procurable Expenditure as defined in Financing | | |
| | | |
| | 1 010 001 | 8,190,79 |
| Total EEPs | 4,218,884 | 0,130,10 |
| | 上 三 6 高 5 周 8 6 6 6 6 6 | |
| | | |
| Note: Salaries for the University for the year 2017/2018 was Shs 27,178,106,39 | 06 B= | |

Accounting officer (Name and Signature)

14-12-2018

Date



NOTES ANNEX

| PHARM-BIOTECHIC | MBARARA UNIVERSITY OF SCIENCE AND TECHNOLOGY PHARM-BIOTECHNOLOGY AND TRADITIONAL MEDICINE CENTRE | | | | | | | | | | |
|-----------------------------------|--|----------------------|-----------------|-----------|---------|-----------------|-----------------|-----------|----------|-----------|-------------|
| NOTES ANNEX | CATION CENTERS OF EXCELLENCE | PROJECT (126974) | | | | | | | | | |
| | | | | | | | | | | | |
| DISBURSEMENT LINKED TO INDICATORS | ACTIONS TO BE COMPLETED | STATUS OF ACTIONS | Max availabl | Units | DLRunit | Total DLR value | Total DLR value | AMOUNT | EXPECTED | AMOUNT | UNDISBURSED |
| | DLR 1.1: To meet Conditions for Effectiveness | 100% | | alciked 4 | 600 000 | SOO OOO | Summary | ALLOCATED | EARNING | DISBURSED | BALANCE |
| DLIT: Institutional readiness | DLIT: Institutional readiness DLR 1.2: Development of detailed implementation | 100% | | - | 500,000 | 200,000 | 000,000 | 900,000 | 000'009 | 600,000 | 7 |
| | DLR 2.1: Timely annual implementation of the plans | %0 | 2 | 0 | 500,000 | 200,000 | non noc | 200,000 | 200,000 | 200,000 | r |
| | DLR 2.2: Newly enrolled students in the ACF of which | | | | 200 | | | 000,000 | | , | 200,000 |
| | at least 20% must be regional (African) students | | | | | | I | | | | |
| | Short Course: Male Ilganan childente | 24% | | 0 | 200 | | | 1,200,000 | | 39 | 1 200 000 |
| | Short Course: Formals maintail Added to | | | 0 | 400 | , | | | | | 1,200,000 |
| | Short Course, Pernaie regional (Amcan) students | | | 0 | 1,000 | , | | | | | |
| | Mes: Family 11 | | | 0 | 800 | | | | | | |
| | Moc. remaie Uganan students | | | 2 | 3,000 | 15.000 | | | 45 000 | | |
| | MSC: Male Uganan students | | | 10 | 2,500 | 25,000 | | | 25,000 | | |
| | Moc. M. | | | e | 5,500 | 16,500 | | | 46.500 | | |
| | Moc. Male regional (Amcan) students | | | 2 | 4,500 | 22,500 | | | 22 500 | | |
| | Fild. Female Uganan Students | | | 12 | 15,000 | 180,000 | | | 400,000 | | |
| | PhD: Male Uganan students | | | 10 | 12 000 | 120,000 | | | 180,000 | | |
| | PhD: Female regional (African) students | | | 4 | 30,000 | 120,000 | | | 120,000 | | |
| | PhD: Male regional (African) students | | | 9 | 25.000 | 150,000 | 640 000 | | 120,000 | | |
| | DLR 2.3: Accreditation of quality of education | | | | | 200 | 200,500 | | 000,061 | | |
| | programs (program internationally accredited) | 25% | | 0 | 300.000 | | | 000 | | | |
| | Program regionally accredited | | | 0 | 150,000 | | | 000,000 | | , | 600,000 |
| | Program nationally accredited | | 100 | 2 | 75 000 | 150 000 | | | | | |
| | Program for self-evaluation | | | 1 | 75,000 | 000,000 | 200 000 | | 150,000 | | |
| | DLR 2.4: Collaboration and partnerships for applied | | | | 000,00 | | 000,001 | | | | |
| | research and training (MoU with public | | | | | | | | | | |
| | institutions/civil society) | 100% | 100 | 4 | 30 000 | 120 000 | | 000 | 1 | | |
| -1 | MoU with private sector/ industry | | | 2 | 40 000 | 80,000 | 000 000 | 200,000 | 120,000 | | 200,000 |
| | DLR 2.5. Peer-reviewed journals papers or peer- | | | | 200 | 000,000 | 200,000 | | 80,000 | | |
| | reviewed conference papers (paper accepted by a | | | | | | | | | | |
| | peer-reviewed journal) | 113% | 2 = | 10 | 30,000 | 300 000 | | 000 000 | 000 | | |
| 4 | Accepted peer-reviewed conference paper | | | 0 | 20,000 | 40,000 | 000 010 | 200,000 | 300,000 | | 300,000 |
| | | | | 1 | 70,000 | 40,000 | 340,000 | | 40,000 | | |



MBARARA UNIVERSITY OF SCIENCE AND

500,000 900,000 100,000 75,000 75,000 75,000 150,000 150,000 4,900,000 1,756,796 4.900,000 1,100,000 40,000 32,000 225,736 15,000 15,000 30,000 15,000 15,000 30,000 2,856,796 75,000 500,000 900,000 100,000 75,000 150,000 6,000,000 75,000 75,000 150,000 30,000 72,000 225, 796 15,000 15,000 30,000 2,856,796 2,856,796 15,000 40,000 32,000 225, 798 15,000 15,000 15,000 30,000 30,000 10,000 100,000 15,000 15,000 15,000 5,000 8,000 112,898 15,000 30,000 30,000 **TECHNOLOGY** 20% 20% 20% 14% 25% క 88 Outstanding DLI to be requested for disbursement (I44-K44) in USD DLR 3.1: Timely Withdrawal Application supported by financial reporting on the ACE account for the period DLR 2.7: External revenue generation (National level) (audit reports, interim financial reports, budgets and DLR 2.8: Institution participating in benchmarking DLR 3.2 Functioning Audit Committee under the DLR 2.8: Faculty and PhD student exchanges to DLR 3.4: Transparency of financial management promote regional research and teaching ("period" External revenue generation (International level) DLR 3.3: Functioning internal audit unit for the DLR4.2 Timely and satisfactory procurement DLR 4.1 Timely procurement audit report annual work plan are all web acces sible) Exchange "period" within the region Exchange "period" for international within the country) university council progress report Undispursed balance in USD exercise and institutionally reviewed DLI 3: Timely, transparent capacity and development DLI 4 Timely and sudited education and research Financial Management DLI 2: Excellence in **Fotal in USD** Progrement Impact

Finance Director

Accounting officer

Date 14-12-2018



NOTES TO THE FINANCIAL STATEMENTS

1. ACCOUNTING POLICIES AND PROCEDURES

The Accounting policies and Procedures of Pharm-biotechnology and Traditional Medicine center (PHARMBIOTRAC) are in accordance with the following;

- International Financial Reporting Standards,
- The latest issue of the World Bank Financial Accounting Reporting and Audit Guidelines. ii)

2. BASIS OF ACCOUNTING AND REPORTING

- The Accounting records and Financial Statements are prepared on a cash basis of accounting (in accordance with the International Public Sector Accounting Standards (IPSAS) issued by International Federation of Accountants (IFAC) and under the historical cost convention.
- ii) Financial transactions are recognized and recorded on cash basis.
- iii) Revenue is recognized when cash is received at the Bank of Uganda (BoU) and Standard Chartered Bank.
- iv) Project expenditures are recognized and recorded when payments are made to beneficiaries and not when the liabilities are created.
- v) Assets are expensed in full in the year of purchase, consistent with the cash basis of Accounting.

3. CURRENCIES

The functional currency for PHARMBIOTRAC is the United States Dollars (US\$), and as much as possible, the records of receipts and payments for the project shall be maintained in US Dollars (US\$), which is the currency of the Grant. In particular, transactions on IDA, Designated Accounts will be maintained in United States dollars with Bank of Uganda as the Main account. Transactions made from Bank of Uganda to Standard chartered operational accounts are maintained in UGX and US

Since the Grant is received in USD dollar, all transactions translated in Ugx shall maintain a same rate at the time of executing the transaction until the funds are fully exhausted of that rate provided by Bank of Uganda.

Where the project recognizes that some of the transactions may be effectively conducted in the local currency i.e. Uganda Shillings, the transaction values shall be translated into Dollars at the respective BoU exchange rates prevailing on the dates of those transactions. The resulting differences from the conversion and translation will be dealt with in the Sources and Uses of funds statement in the year in which they arise.

iii) Exchange differences - gains and losses

Whenever realized, exchange gains on the Designated Account will be the benefit of Government of Uganda. Similarly, Government of Uganda will meet any realized exchange losses.

